Medical apparatus for the introduction or removal of liquid by means of a syringe.

Publication number: EP0015443
Publication date: 1980-09-17

Inventor: WERNER HANS-THEO; HERLITZE GERHARD

Applicant: INTERMEDICAT GMBH (CH)

Classification:

- international: **A61M39/02; A61M39/02;** (IPC1-7): A61M5/14;

A61M25/00; F16K7/16

- European: A61M39/02

Application number: EP19800100851 19800221 **Priority number(s):** DE19790005206U 19790224

Also published as:

EP0015443 (B1)
DE7905206U (U)

Cited documents:

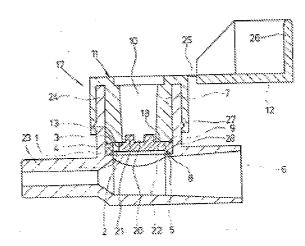
DE7905206U DE7808708U DE2601993 DE7812248U DE1550614

more >>

Report a data error here

Abstract of EP0015443

1. Medical apparatus for the introduction or removal of liquids by means of a syringe comprising a housing (17) having a cylindrical wall (24) into which a clamping sleeve (7) is fitted whose passage (10) serves as an insert opening for the cone portion (15) of the syringe (14) and whose plan end surface (5) presses the edge portion (28) of a valve body designed as an elastic plate (1) having a self-closing liquid passage opening against an annular shoulder (4) of the housing (17) at the transition to a main flow channel (6), characterized in that there is connected to the edge portion (28) of the plate (1) via resilient radial webs (22) a central part (21) of the plate (1) which in mounting position of the plate (1) sealingly adjoins in the plane of the edge portion (28) the end surface (5) of the clamping sleeve (7).



Data supplied from the esp@cenet database - Worldwide